

NIELS BOHR AND COMPLEMENTARITY%0A

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[Niels Bohr - Scientist, Physicist - Biography](#)
Niels Bohr was born on October 7, 1885, in Copenhagen, Denmark, to mother Ellen Adler, who was part of a successful Jewish banking clan, and father Christian Bohr, a celebrated physiology academic

[Niels Bohr | Biography, Education, Accomplishments ...](#)
Niels Bohr, in full Niels Henrik David Bohr, (born October 7, 1885, Copenhagen, Denmark died November 18, 1962, Copenhagen), Danish physicist who is generally regarded as one of the foremost physicists of the 20th century. He was the first to apply the quantum concept, which restricts the energy

[Niels Bohr's Quantum Mechanics and Philosophy of Physics](#)
Few scientists have made as much impact on the modern world as Niels Bohr. The result of Bohr's work on the structure of the atom gave rise to everything from the atomic age to laser beams and

[Niels Bohr - Wikipedia](#)
Niels Henrik David Bohr (Danish: [niɛls boˀ]; 7 October 1885–18 November 1962) was a Danish physicist who made foundational contributions to understanding atomic structure and quantum theory, for which he received the Nobel Prize in Physics in 1922.

[Niels Bohr: Biography & Atomic Theory - Live Science](#)
Niels Bohr won a Nobel Prize for the idea that an atom is a small, positively charged nucleus surrounded by orbiting electrons. He also contributed to quantum theory.

[Niels Bohr - History and Biography](#)
Niels Bohr Biography. Niels Bohr (October 7, 1885–November 18, 1962) was a physicist. His hometown is Copenhagen, Denmark. He grew up in a family of Lutheran tradition fervently promoted by his father Christian Bohr, professor of physiology at the University of Copenhagen.

[Complementarity principle | physics | Britannica.com](#)
Complementarity principle, in physics, tenet that a complete knowledge of phenomena on atomic dimensions requires a description of both wave and particle properties. The principle was announced in 1928 by the Danish physicist Niels Bohr. Depending on the experimental arrangement, the behaviour of

[Niels Bohr - Biographical - NobelPrize.org](#)
Niels Bohr Biographical Niels Henrik David Bohr was born in Copenhagen on October 7, 1885, as the son of Christian Bohr, Professor of Physiology at Copenhagen University, and his wife Ellen, n e Adler.

[Bohr Model of the Atom - Overview and Examples](#)

Niels Bohr proposed the Bohr Model of the Atom in 1915. Because the Bohr Model is a modification of the earlier Rutherford Model, some people call Bohr's Model the Rutherford-Bohr Model. The modern model of the atom is based on quantum mechanics. The Bohr Model contains some errors, but it is important because it describes most of the accepted features of atomic theory without all of the high

Niels Bohr International Gold Medal

News: One of the world's leading researchers on catalysis, Prof. Jens Kehlet Nørskov from the Technical University of Denmark (DTU), received the Niels Bohr International Gold Medal 7 October 2018. The medal was founded by the Danish Society of Engineers, IDA, and it was presented by HM Queen Margrethe at a special event at the Carlsberg Academy in Copenhagen.

A Complementary Relationship: Niels Bohr and China*

Niels Bohr presented his famous complementarity idea for the first time in 1927. After it had been originally formulated as a basis for the interpretation of the new and revolutionary quantum mechanics, which constituted a significant break with